

What is claimed is:

1. A head joint drainage device adapted to allow drainage of moisture from a head joint meeting a horizontal interruption of a structure formed with a plurality of building products set with mortar forming a mortar joint between adjacent ones of said plurality of modular building products, comprising:

a spacer having a top portion, having a length approximately equal to a depth of said plurality of building products and a width approximately equal to a width of said mortar joint, adapted to block said mortar from reaching said horizontal interruption and having a side portion adapted to keep said portion a distance away from said horizontal interruption, said distance allowing moisture drainage from said head joint.
2. A head joint drainage device as in claim 1 wherein said top portion is solid.
3. A head joint drainage device as in claim 1 wherein said side portion is angled back from a front edge of said spacer.
4. A head joint drainage device as in claim 3 further comprising a second one of said side portion.
5. A head joint drainage device as in claim 4 wherein said side portion and said second one each have approximately equal heights.
6. A head joint drainage device as in claim 1 wherein said head joint drainage device is formed into a plurality of sections, each of said plurality of sections having a length selected so that a length of an integral number of said plurality of sections is approximately equal to said depth of said plurality of modular building materials.
7. A head joint drainage device as in claim 6 wherein said top portion has a transverse groove providing an ability for said plurality of sections to snap apart by hand.
8. A head joint drainage device as in claim 7 wherein said side portion angles back from said top portion said transverse groove.

9. A head joint drainage device as in claim 7 wherein said side portion roughly forms a v-shape.
10. A head joint drainage device as in claim 1 wherein said head joint drainage device is of a color which approximates a color of said mortar.
11. A wall system for a structure having a head joint meeting a horizontal interruption in a wall of a structure, said wall having a veneer, comprising:
an angle positioned at said horizontal interruption;
a plurality of modular building products set on said angle forming said veneer;
mortar set between said adjacent ones of said plurality of modular building products forming a mortar joint;
a spacer positioned on said angle between said adjacent ones of said plurality of modular building products, said spacer forming a moisture drainage channel between said adjacent ones of said plurality of modular building products between said mortar and said angle.
12. A wall system as in claim 1 wherein said spacer has a top portion, having a length approximately equal to a depth of said plurality of building products and a width approximately equal to a width of said mortar joint, adapted to block said mortar from reaching said angle and has a side portion adapted to keep said portion a distance away from said angle, said distance allowing moisture drainage from said head joint.
13. A wall system as in claim 12 wherein said top portion of said spacer is solid.
14. A wall system as in claim 12 wherein said side portion of said spacer is angled back from a front edge of said spacer.
15. A wall system as in claim 14 wherein of said spacer further comprises a second one of said side portion.
16. A wall system as in claim 15 wherein said side portion of said spacer and said second one of said spacer each have approximately equal heights.

17. A wall system as in claim 12 wherein said spacer is formed into a plurality of sections, each of said plurality of sections having a length selected so that a length of an integral number of said plurality of sections is approximately equal to said depth of said plurality of modular building materials.
18. A wall system as in claim 17 wherein said top portion of said spacer has a transverse groove providing an ability for said plurality of sections to snap apart by hand.
19. A wall system as in claim 18 wherein said side portion of said spacer angles back from said top portion said transverse groove.
20. A wall system as in claim 18 wherein said side portion of said spacer roughly forms a v-shape.
21. A wall system as in claim 11 wherein said spacer is of a color which approximates a color of said mortar.
22. A method of providing drainage of moisture from a head joint meeting a horizontal interruption of a wall of a structure, said wall having a veneer constructed from a plurality of modular building products set with mortar forming a mortar joint between adjacent ones of said plurality of modular building products, comprising the steps of:

placing one of said plurality of modular building products on an angle at said horizontal interruption;

setting a spacer on said angle adjacent said one of said plurality of modular building products;

applying said mortar to said one of said plurality of modular building products forming said mortar joint; and

placing another of said plurality of modular building products on said angle adjacent to said spacer.
23. A method as in claim 22 wherein said spacer has a top portion, having a length approximately equal to a depth of said plurality of building products and a width approximately equal to a width of said mortar joint, adapted to block said mortar from

reaching said angle and has a side portion adapted to keep said portion a distance away from said angle, said distance allowing moisture drainage from said head joint.

24. A method as in claim 23 wherein said top portion of said spacer is solid.
25. A method as in claim 23 wherein said side portion of said spacer is angled back from a front edge of said spacer.
26. A method as in claim 25 wherein said spacer further comprises a second one of said side portion.
27. A method as in claim 26 wherein said side portion of said spacer and said second one of said spacer each have approximately equal heights.
28. A method as in claim 23 wherein said spacer is formed into a plurality of sections, each of said plurality of sections having a length selected so that a length of an integral number of said plurality of sections is approximately equal to said depth of said plurality of modular building materials.
29. A method as in claim 28 wherein said top portion of said spacer has a transverse groove providing an ability for said plurality of sections to snap apart by hand.
30. A method as in claim 29 wherein said side portion of said spacer angles back from said top portion said transverse groove.
31. A method as in claim 29 wherein said side portion of said spacer roughly forms a v-shape.
32. A method as in claim 22 wherein said spacer is of a color which approximates a color of said mortar.